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formula $\text{Al}_2(\text{OH})_{6-a}\text{X}_a$ and zirconium salts having the formula $\text{ZrO}(\text{OH})_{4-pb}\text{Y}_b$ wherein Y is Cl, Br, I, NO_3 , or SO_4 , b is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different composition than the first portion, the first portion and the second portion each independently comprising at least 15% of the application surface.

~~6~~ 8. (Amended) The product of claim 1, wherein the first portion comprises a volatile silicone, a high melting wax, from 0% to 10% by weight of a hydrophilic vehicle, and from 6 USP weight percent to 25 USP weight percent of the antiperspirant salt, and the second portion comprises a volatile silicone, a high melting wax, from 0% to 10% by weight of a hydrophilic vehicle, and from 6 USP weight percent to 25 USP weight percent of the antiperspirant salt.

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7 9. (Amended) A product for underarm application, comprising
a container, and
a composition within the container having an application surface, the composition including a first portion comprising at least 6 USP weight percent of an antiperspirant salt selected from the group consisting of aluminum salts having the formula $\text{Al}_2(\text{OH})_{6-a}\text{X}_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $\text{Al}_2(\text{OH})_{6-a}\text{X}_a$ and zirconium salts having the formula $\text{ZrO}(\text{OH})_{4-pb}\text{Y}_b$ wherein Y is Cl, Br, I, NO_3 , or SO_4 , b is about 0.8 to about 4, and p is in the valence of Y, and a second portion comprising at least 6 USP weight percent of an antiperspirant salt selected from the group consisting of aluminum salts having the formula $\text{Al}_2(\text{OH})_{6-a}\text{X}_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $\text{Al}_2(\text{OH})_{6-a}\text{X}_a$ and zirconium salts having the formula $\text{ZrO}(\text{OH})_{4-pb}\text{Y}_b$ wherein Y is Cl, Br, I, NO_3 , or SO_4 , b is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different composition than the first portion, both the first portion and the second portion forming part of the application surface.

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10 10. (Amended) The product of claim 9, wherein the first portion comprises a volatile silicone, a high melting wax, from 0% to 10% by weight of a hydrophilic vehicle, and from 6 USP weight percent to 25 USP weight percent of an antiperspirant salt, and the second portion comprises a volatile silicone, a high melting wax, from 0% to 10% by weight of a hydrophilic

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B³ concluded vehicle, and from 6 USP weight percent to 25 USP weight percent of the antiperspirant salt by weight.

11 ~~16.~~ (Amended) A product for underarm application, comprising
a container, and
a composition within the container having an application surface, the composition having
a first portion comprising an antiperspirant salt selected from the group consisting of aluminum
salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5,
and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the
formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl,
Br, I, NO_3 , or SO_4 , b is about 0.8 to about 4, and p is in the valence of Y, and a second portion
comprising an antiperspirant salt selected from the group consisting of aluminum salts having the
formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-
zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-}$
 aX_a and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3 , or SO_4 , b
is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different
composition from the first portion, the application surface consisting of the first portion and the
second portion.

B⁴ 12 ~~17.~~ (Amended) A product for underarm application, comprising
a container, and
a composition within the container having an application surface, the composition having
a first portion comprising a volatile silicone and a second portion comprising a volatile silicone
and an antiperspirant salt selected from the group consisting of aluminum salts having the
formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-
zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-}$
 aX_a and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3 , or SO_4 , b
is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different
composition from the first portion, the first portion and the second portion each independently
comprising at least 15% of the application surface.

13 ~~18.~~ (Amended) The product of claim 12, wherein the first portion further comprises an
antiperspirant salt selected from the group consisting of aluminum salts having the formula

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Al₂(OH)_{6-a}X_a wherein X is Cl, Br, I or NO₃ and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula Al₂(OH)_{6-a}X_a and zirconium salts having the formula ZrO(OH)_{4-pb}Y_b wherein Y is Cl, Br, I, NO₃, or SO₄, b is about 0.8 to about 4, and p is in the valence of Y.

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15 21. (Amended) The product of claim 18, wherein the first portion comprises at least 6 USP weight percent of the antiperspirant salt and the second portion comprises at least 6 USP weight percent of the antiperspirant salt.

18 24. (Amended) A product for underarm application, comprising
a container, and
a composition within the container having an application surface, the composition having a first portion comprising a volatile silicone and a second portion comprising a volatile silicone and an antiperspirant salt selected from the group consisting of aluminum salts having the formula Al₂(OH)_{6-a}X_a wherein X is Cl, Br, I or NO₃ and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula Al₂(OH)_{6-a}X_a and zirconium salts having the formula ZrO(OH)_{4-pb}Y_b wherein Y is Cl, Br, I, NO₃, or SO₄, b is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different composition from the first portion, the application surface consisting of the first portion and the second portion.

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19 25. (Amended) The product of claim 18, wherein the first portion further comprises an antiperspirant salt selected from the group consisting of aluminum salts having the formula Al₂(OH)_{6-a}X_a wherein X is Cl, Br, I or NO₃ and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula Al₂(OH)_{6-a}X_a and zirconium salts having the formula ZrO(OH)_{4-pb}Y_b wherein Y is Cl, Br, I, NO₃, or SO₄, b is about 0.8 to about 4, and p is in the valence of Y.

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21 28. (Amended) The product of claim 24, wherein the first portion comprises at least 6 USP weight percent of the antiperspirant salt and the second portion comprises at least 6 USP weight percent of the antiperspirant salt.

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26 35. (Amended) The product of claim 24, wherein the antiperspirant salt is selected from the group consisting of aluminum salts having the formula Al₂(OH)_{6-a}X_a wherein X is Cl, Br, I or NO₃ and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or

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complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3 , or SO_4 , b is about 0.8 to about 4, and p is in the valence of Y.

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38 35. (Amended) The product of claim 32, wherein the first portion comprises at least 6 USP weight percent of antiperspirant salt and the second portion comprises at least 6 USP weight percent of the antiperspirant salt.

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39 36. (Amended) The product of claim 37, wherein the antiperspirant salt is selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3 , or SO_4 , b is about 0.8 to about 4, and p is in the valence of Y.

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36 43. (Amended) A product for underarm application, comprising
a container, and
a composition within the container having an application surface, the composition having a first portion comprising from 0% to 10% by weight of a hydrophilic vehicle and a second portion comprising from 0% to 10% by weight of a hydrophilic vehicle and an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3 , or SO_4 , b is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different composition from the first portion, the first portion and the second portion each independently comprising at least 15% of the application surface.

37 44. (Amended) The product of claim 43, wherein the first portion further comprises an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3 , or SO_4 , b is about 0.8 to about 4, and p is in the valence of Y.

B12 ~~39~~ 37. (Amended) The product of claim ~~44~~ 37, wherein the first portion comprises at least 6 USP weight percent of the antiperspirant salt and the second portion comprises at least 6 USP weight percent of the antiperspirant salt.

B13 ~~42~~ 50. (Amended) A product for underarm application, comprising
a container, and
a composition within the container having an application surface, the composition having a first portion comprising from 0% to 10% by weight of a hydrophilic vehicle and a second portion comprising from 0% to 10% by weight of a hydrophilic vehicle and an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3 , or SO_4 , b is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different composition from the first portion, the application surface consisting of the first portion and the second portion.

~~43~~ 51. (Amended) The product of claim ~~50~~ 42, wherein the first portion further comprises an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3 , or SO_4 , b is about 0.8 to about 4, and p is in the valence of Y.

B14 ~~45~~ 52. (Amended) The product of claim ~~51~~ 43, wherein the first portion comprises at least 6 USP weight percent of the antiperspirant salt and the second portion comprises at least 6 USP weight percent of the antiperspirant salt.

B15 ~~48~~ 53. (Amended) A product for underarm application, comprising
a container, and
a composition within the container having an application surface, the composition having a first portion comprising at least 10% by weight of a hydrophilic vehicle and an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and

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zirconium salts having the formula $\text{ZrO}(\text{OH})_{4-pb}\text{Y}_b$ wherein Y is Cl, Br, I, NO_3 , or SO_4 , b is about 0.8 to about 4, and p is in the valence of Y, and a second portion comprising at least 10% by weight of a hydrophilic vehicle and an antiperspirant salt selected from the group consisting of aluminum salts having the formula $\text{Al}_2(\text{OH})_{6-a}\text{X}_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $\text{Al}_2(\text{OH})_{6-a}\text{X}_a$ and zirconium salts having the formula $\text{ZrO}(\text{OH})_{4-pb}\text{Y}_b$ wherein Y is Cl, Br, I, NO_3 , or SO_4 , b is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different composition from the first portion.

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